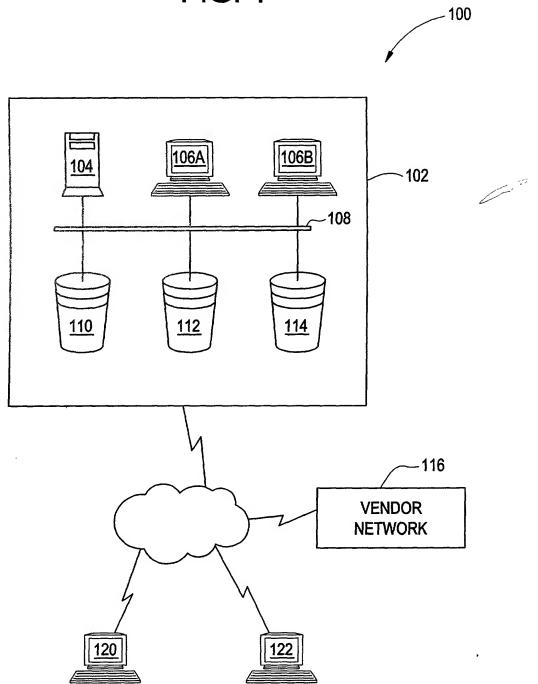
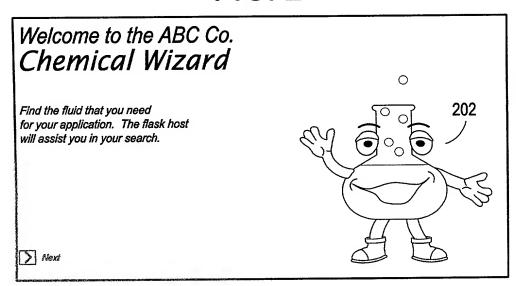
FIG. 1





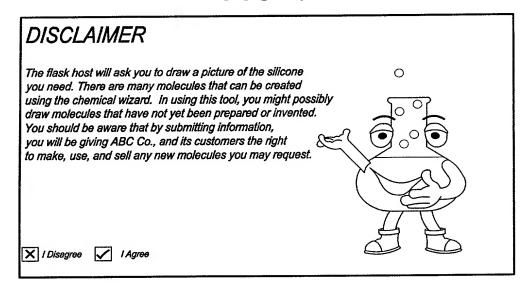


FIG. 4

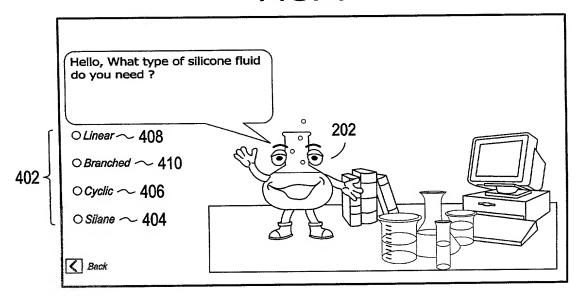
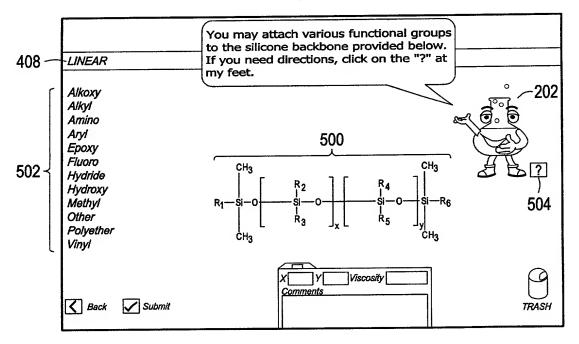


FIG. 5



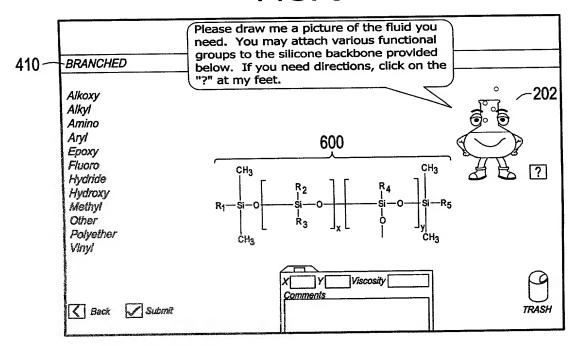
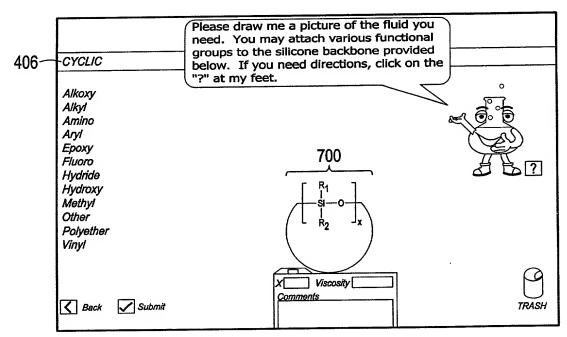


FIG. 7



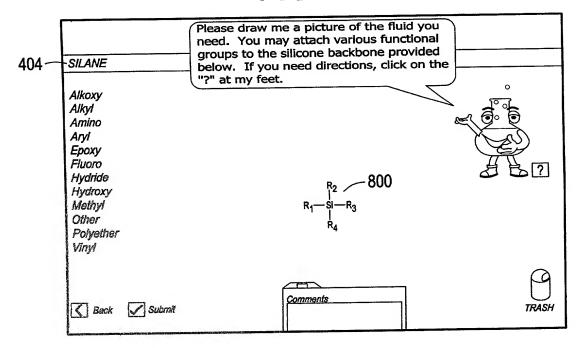


FIG. 9

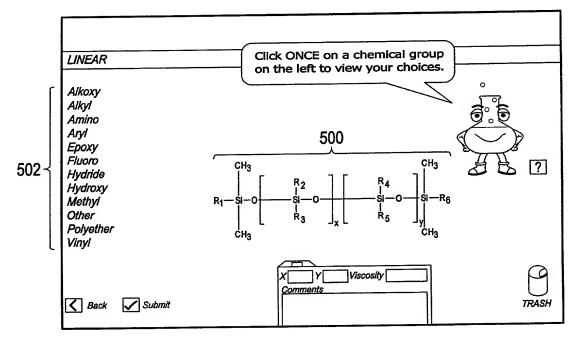


FIG. 10

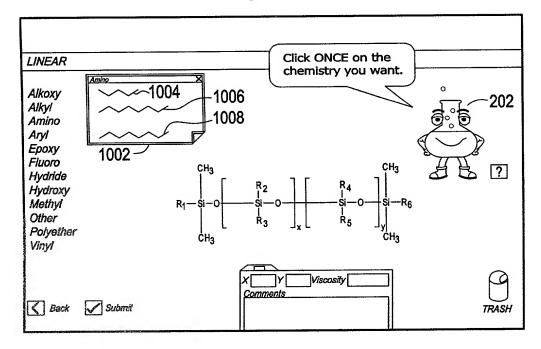
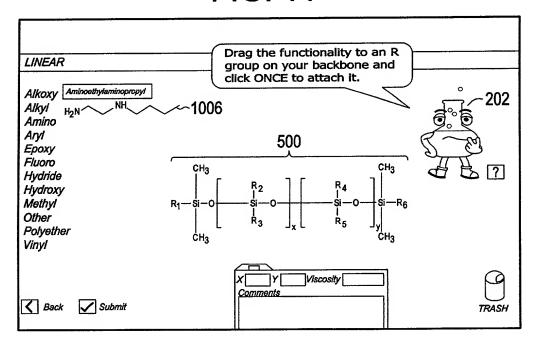


FIG. 11



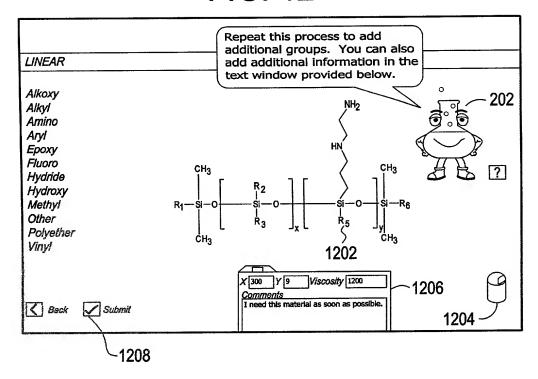
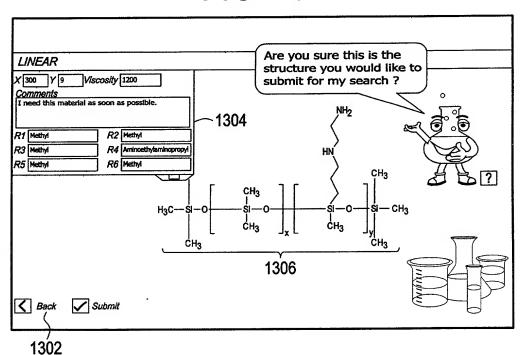


FIG. 13

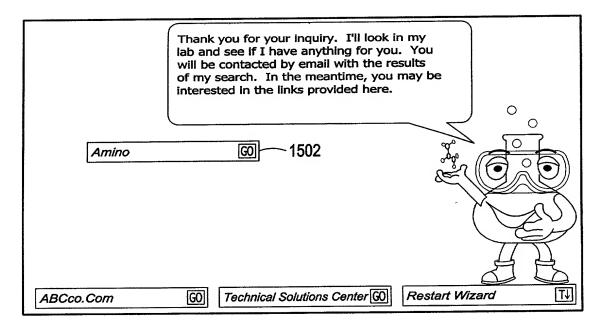


# METHOD AND APPARATUS FOR DESIGNING AND LOCATING CHEMICAL STRUCTURES CHRISTINE J. PHILLIPS, ET AL SERIAL NO 10/063,907 8/10



### FIG. 14

	Could you provide me with some information about your application and confirm your contact information below?		
Application:	Mold Release		
Name:	John Doe		
Email:	john.doe@somewhere.com		
Phone:	(123) 456 - 7890		
Preferred method of contact:  email  phone			
Beck Submik			



	Chemistry Wizard WorkFlow Detail Screen This case is owned by XXXXXXX			
f	Customer #: Case#: User information:	Date Submitted:		
1604	Name: Address: State: Zip Code: Tel: eMail:	- 1602 Country:		
ſ	Wizard Data: Application:			
The state of the s	Contact Name: Phone: Backbone Type:	e-Mail: Preferred Method of Contact:		
1606	R1: R2:	R4: R5:		
	R3:	R6:		
L	url to structure: Previous Comments:			
ſ	Comments: Status:	Disposition: All Comments		
1608				
	E-mail to next reviewer:	Autoresponses:		
Ĺ	back home	submit		

FIG. 17

